

WHAT IS CLAIMED IS:

1. An organic EL display panel including a cover which has a transparency and is provided for enclosing organic EL device(s) formed on a substrate having a transparency, characterized in that at least non-luminescent areas of the organic EL display panel are provided with transmission vision preventing means.
2. The organic EL display panel according to claim 1, wherein the transmission vision preventing means is formed by coloring at least relevant portions of the cover corresponding to said non-luminescent areas.
3. The organic EL display panel according to claim 1, wherein the transmission vision preventing means is formed by providing colored layer on the cover's one surface located away from the substrate.
4. The organic EL display panel according to claim 1, wherein the transmission vision preventing means is formed by attaching colored sheet to the backside of the cover, located at least in relevant portions corresponding to said non-luminescent areas.
5. The organic EL display panel according to claim 1, wherein the transmission vision preventing means is a frame structure, at least relevant portions of which are colored, said relevant portions being close to the cover and corresponding to said luminescent areas.

6. The organic EL display panel according to claim 1, wherein
the transmission vision preventing means is formed by coloring at
least relevant portions of the substrate corresponding to said
5 non-luminescent areas.

7. The organic EL display panel according to any one of claims
1 to 6, wherein the transmission vision preventing means is formed
by coloring an adhesive agent.

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8. A method of manufacturing an organic EL display panel including
a cover which has a transparency and is provided for enclosing organic
EL device(s) formed on a substrate having a transparency,
characterized in that the method involves a step of forming
15 transmission vision preventing means in at least non-luminescent
areas of the organic EL display panel.

9. The method according to claim 8, wherein the transmission
vision preventing means is formed by coloring at least relevant
20 portions of the cover corresponding to said non-luminescent areas.

10. The method according to claim 8, wherein the transmission
vision preventing means is formed by providing colored layer on
the cover's one surface located away from the substrate.

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11. The method according to claim 8, wherein the transmission
vision preventing means is formed by attaching colored sheet to

the backside of the cover, located at least in relevant portions corresponding to said non-luminescent areas.

12. The method according to claim 8, wherein the transmission vision preventing means is a frame structure, at least relevant portions of which are colored, said relevant portions being close to the cover and corresponding to said non-luminescent areas.

13. The method according to claim 8, wherein the transmission vision preventing means is formed by coloring at least relevant portions of the substrate corresponding to said non-luminescent areas.

14. The method according to any one of claims 8 to 13, wherein the transmission vision preventing means is formed by coloring an adhesive agent.